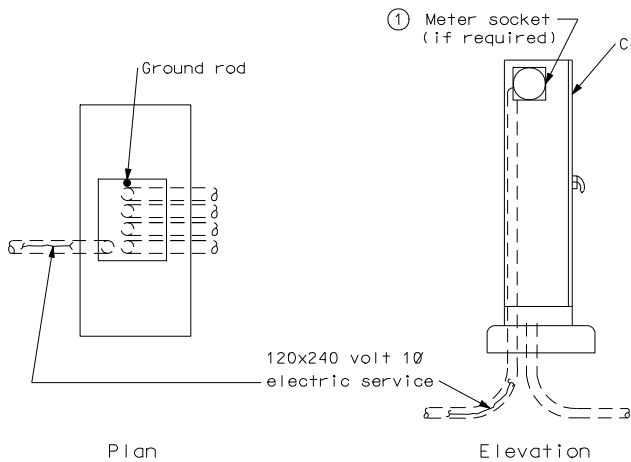
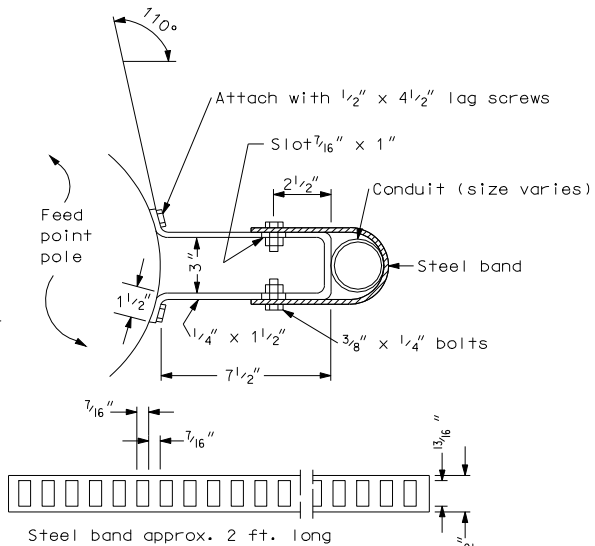
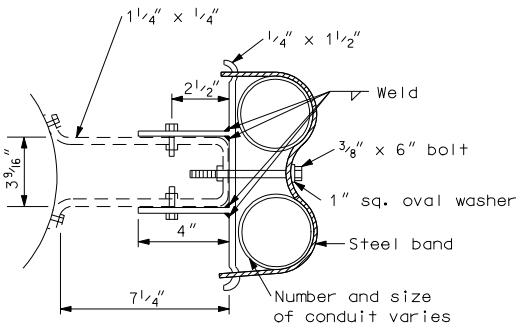


FEED POINT - TRAFFIC SIGNALS



Circuit Breaker Cabinet Pad Mounted

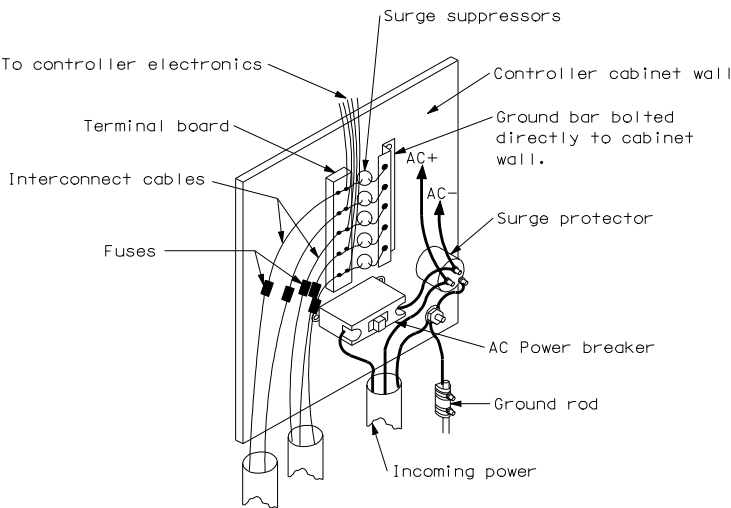
Cabinet shall be 56" high x 26" wide x 14" deep. Minimum 12 ga. steel with provisions for padlock. Cabinet shall be weatherproof. Cabinet shall have one shop coat of primer and two field coats of exterior dark green enamel.



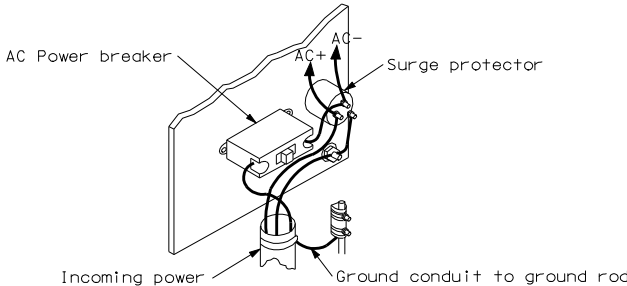
Conduit Standoff Bracket

The conduit standoff brackets may be omitted if not required by the local utility company.

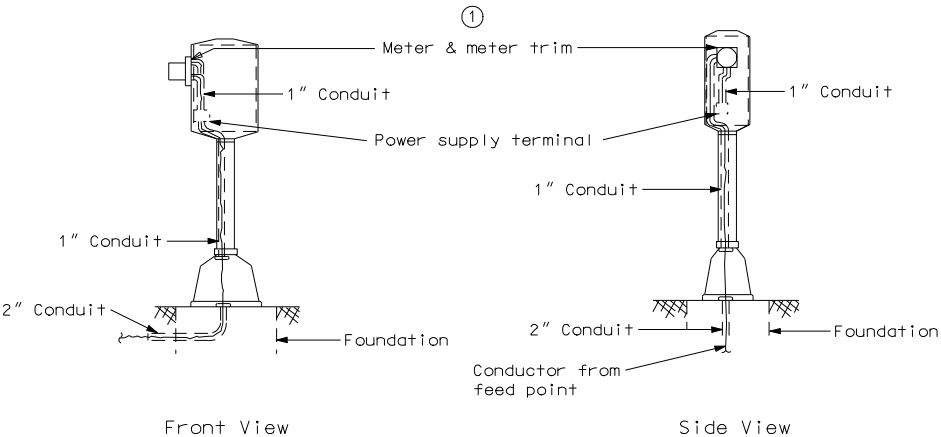
Cabinet shall be shop coated with one coat of primer and have two coats of exterior gray enamel.



Controller Cabinet Interconnect & Power Cable Lightning Protection

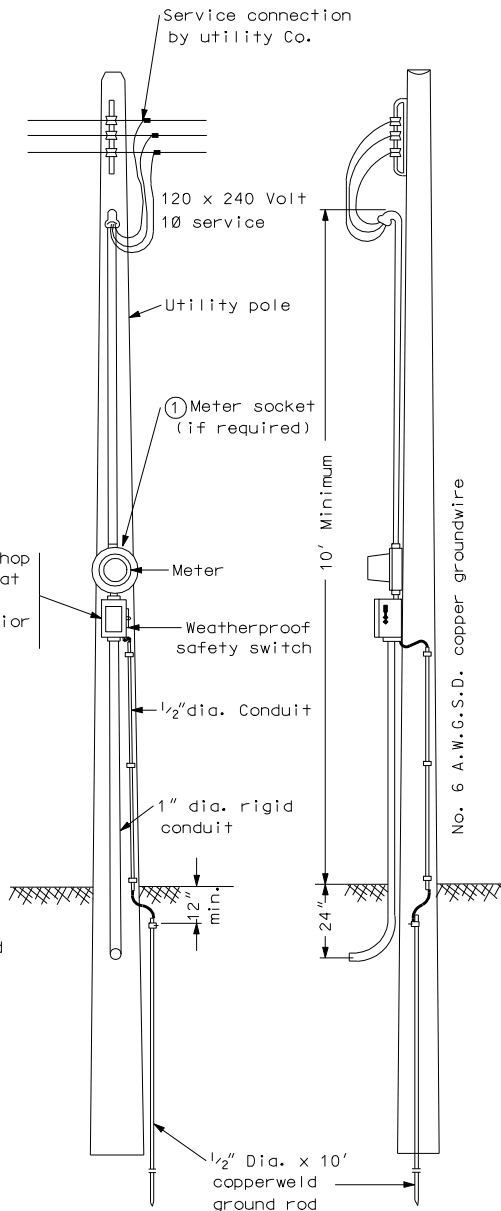


Feed Point Cabinet Lightning Protection



Meter Mounting Detail
Pre-Timed Controller Cabinet Mounting

① METER SOCKET: The contractor shall install the meter socket and trim if meter is required by local utility company. Meter to be furnished and installed by utility company.



Front View Side View

NOTE: Traffic signal controller shall be operated on 120 volts.

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION	
10-1-86	
REVISIONS	
DATE	CHANGE
01-28-91	Cabinet note
06-18-03	Minor revisions
12-01-04	PE Stamp added

This document was originally issued and sealed by MARK S GAYDOS, Registration Number PE-4518, on 12/01/04 and the original document is stored at the North Dakota Department of Transportation